REMARKS/ARGUMENTS

In response to the last Office Action (March 10, 2005) as to the failure to claim the subject matter and for being incomplete and omitting essential elements, I have amended the claims to be more detailed and submitted new art work.

In reviewing *Sowrys*' patent I was able to discern a tremendous difference between what *Sowry*'s invention and mine in both form and function. *Sowry* invented an apparatus he describes as a grip, that can be placed over the handle of an existing tool rendering it buoyant. He explicitly states that he does not want to change the characteristics of a tool, thus making that tool weaker. This grip is designed to fit over that tool to enable it to be buoyant. You can see if this grip were not placed over a tool, it in itself would not be a tool and thus have no function as a tool. It also will not prevent said tool from corroding.

My invention is a tool, in and of itself. My main concern was buoyancy, reflectivity and corrosion resistance.. The entire tool is buoyant. It will be a weaker tool than one made of steel. But it will not corrode. My tool is a wrench. It can unscrew bolts.

In my multi-tool design it can screw in screws, do light hammering and with a marlinspike splice rope.

CONCLUSION

Having reviewed the Office Action (March 10, 2005) I hope that my Amendments and Drawings will help you discern my invention from any other invention. Also, I hope that you can see that my invention is a tool and *Sowrys'* invention is a tool attachment.

The examiner is invited to contact me to discuss any matters pertaining to this present application. If there are any resubmitting fees please let me know and I will forward you a check.

Sincerely,

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BUOYANT WRENCH

FIG. 1:	Opposite side and opposite end wrench
1.	Eyelet for lanyard attachment
2.	Reflective material
3.	Hex socket wrench
4.	Second size hex socket wrench
Note:	To get four hex socket wrench add two more vertical extensions at
	areas indicated by X and Y.
FIG. 2:	Six sizes of hex socket wrench
5.	Eyelet for lanyard attachment
6.	Reflective material
7.	A-F show different size hex socket wrenches
8.	Vertical extension
9.	Body of hex socket wrench
Fig. 3:	Multi-tool fish design
10.	Reflective material
11.	Eyelet for lanyard attachment
12.	Dorsal fin and hand slip prevention
13.	Ventral fin and hand slip prevention
14.	Hammer

- 15. Hex socket wrench
- 16. Second size hex socket wrench
- 17. Philips screwdriver
- 18. Marlinspike
- 19. Screwdriver